Wednesday, 16/04/2008 3:45:18 PM

User:

Julie Lecoca

## **Process Sheet**

Customer

: CU-DAR001 Dart Helicopters Services

Job Number **Estimate Number** : 12981

: 38618

P.O. Number

: 16/04/2008 This Issue

Prsht Rev. : NC

First Issue : //

: 38500

Type

S.O. No. :

: SMALL /MED FAB

Material **Due Date** 

**Drawing Name** 

**Part Number** 

**Drawing Number** 

**Project Number** 

**Drawing Revision** 

: 21/04/2008

: N/A

: A

: RUBBER CUSHION

: D3595063450

: D3595 REV A

Qty:

50 Um:

Each

Written By

**Previous Run** 

Checked & Approved By

Comment

: Est Rev:A New Issue 07-08-07 JLM Verified By:

**Additional Product** 

Job Number:



Seq. #:

1.0

**Machine Or Operation:** 

Description:

Rubber Cushion (per sq ft)

Comment: Qty.:

D3595

1.0290 sf(s) 0.0206 sf(s)/Unit Total:

Rubber Cushion (per sq ft) .125" thk

Batch: 103838

2.0



**Comment: FLOW WATER JET** 

1-Cut as per Dwg D3595

Dwg Rev:\_ Prog Rev:



2-Deburr if necessary

3.0



8-4-17



Comment: INSPECT PARTS AS THEY COME OFF MACHINE

4.0

QC8

SECOND CHECK



Comment: SECOND CHECK



PACKAGING 1 5.0

PACKAGING RESOURCE #1



Comment: PACKAGING RESOURCE #1

Identify and Stock

Location: LG

08 04 18

## **Dart Aerospace Ltd**

W/O:	-		WC	RK ORDER CHANG	ES				
DATE STEP		PR	OCEDURE CHAI	NGE	By Date Qty Chief E			Approval Chief Eng / Prod Mgr	Approval QC Inspector
				<i>.</i>					
				£		-			
				F K					
Part No	:	PAR #:	Fault Categ	jory:	NCR: Yes	No DQ	<b>A</b> :	Date:	
		,		The state of the s				Date:	
NCR:			WORK ORDE	R NON-CONFORMA	NCE (NCF	₹)			
DATE	STEP	Description of NC	Describion of MC		tion B Verification		Approval	Approval	
DATE	SIEF	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Secti		Chief Eng	QC Inspector
				100000000000000000000000000000000000000					
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				, , , , , , , , , , , , , , , , , , , ,					

NOTE: Date & initial all entries

Date:

Wednesday, 16/04/2008 3:45:18 PM

User:

Julie Lecocq

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: RUBBER CUSHION

Job Number: 38618

**Part Number:** D3595063450

Job Number:



Seq. #:

**Machine Or Operation:** 

Description:

6.0

QC21



FINAL INSPECTION/W/O RELEASE

**Process Sheet** 



Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



## **Dart Aerospace Ltd**

W/O:			WC	RK ORDER CHAN	GES		<del></del> -		
DATE STEP		PR	OCEDURE CHAI	NGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
Part No		PAR #:	Fault Cateo	jory:					
			WORK ORDE	ED NON CONFORM			d:	_ Date: _	
NCR:	1	v		ER NON-CONFORM	•	K)			
DATE	STEP	<b>Description of NC</b> Section A	Initial	Action Description	ection B Sign	& Secti	cation on C	Approval Chief Eng	Approval QC Inspector
			Chief Eng	Chief Eng	Dat	e	:		

NOTE: Date & initial all entries

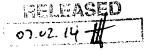
DART AEROSPACE LTD	Work Order: 38618
	7
Description: Rubber Cushion	Part Number: D3595-063-450
Inspection Dwg: D3595 Rev: A	Page 1 of 1

	FIRST	ARTICLE IN	ISPECTION	ON CHE	CKLIST		
	X	First Artic	cle	Proto	type		
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Cor	nments
0.63	+/-0.030	,634	*				
4.50	+/-0.030	4.505			_		
0.125	+/-0.010	86],	x				
			-				
71 - 112							
n=- 1.		-					
		<u> </u>					
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				<del></del>			
		1		-		·	*
	-		-				
Measured by: V	3	Audited by:	d		Prototype A	pproval:	N/A
Date:	8-4-17	Date:	28/04/	18		Date:	N/A
	Change				Revis	ed by	Approved

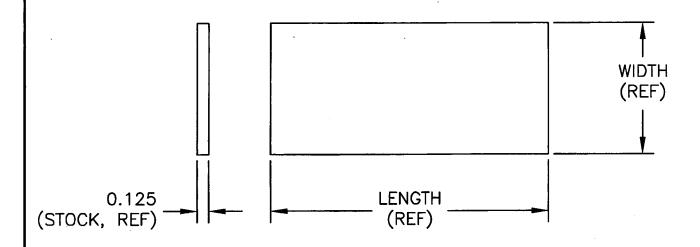
Rev	Date	Change	Revised by	Approved
Α	08.01.23	New Issue	KJ/EC/DD	<b>X</b>
	1			· •



DESIG	PH	DRAWN BY	DART AEROSPAC HAWKESBURY, ONTARIO,	
CHECK	(ED .//	APPROVED /	DRAWING NO.	REV. A
		1	D3595	SHEET 1 OF 1
DATE	•		TITLE	SCALE
07.0	2.07		RUBBER CUSHION	NTS
Α		07.02.07	NEW ISSUE	



# SPECIFICATION CONTROL DRAWING



SPECIFICATION: D3595-XXX-YYY RUBBER CUSHION

SHOP COPY

**RETURN TO** 

ENGINEERING

WIDTH

**UNCONTROLLED COPY** 

**LENGTH** 

SUBJECT TO AMENDMENT

WORK ORDEG: 0.75"x4.30" RUBBER CUSHION = D3595-075-430

#### **NOTES**

1) MATERIAL: BLACK NEOPRENE SHEET, 0.125 THICK,

80 DUROMETER (REF DART SPEC. M-NEO80-S.125)

2) FINISH: NONE

3) ALL DIMENSIONS ARE IN INCHES

4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

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